
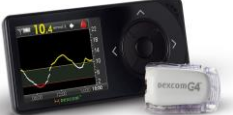





## Continuous Glucose Monitor Product Information

Company / Continuous Glucose Monitor	Equipment Needed	Sensor Wear	Strengths	Important Details and Warranties	Downloading System	Accuracy (MARD) <small>*the lower the Mean Absolute Difference (MARD), the more accurate</small>
<b>Professional CGM</b>						
<p style="text-align: center;"><b>Abbott FreeStyle Libre Pro System</b></p> 	<p>Reader Kit includes: Reader, USB cable, interactive tutorial on USB, and power adapter, user's manual, Quick Start Guide, Quick Reference Guide</p> <p>Sensor Kit includes: one sensor pack, sensor applicator, alcohol wipes and product insert</p> <p>Less equipment need by the patient since sensor is applied during an office visit and data can be blinded to the patient</p>	<p>14 days</p> <p>Continue regular glucose self-testing per HCP's recommendations.</p> <p>Maintain a daily log of blood glucose readings, diet, exercise and meds</p> <p>Approved for wear on the upper back of the arm</p>	<p>Small and discrete</p> <p>Very thin filament &lt;0.4 mm thick</p> <p>No finger stick calibration</p> <p>Stores up to 14 days of data</p> <p>Data is blinded from the patient</p> <p>No additional components</p> <p>Reader stay in professional's office</p> <p>One reader device for multiple patients-lower cost to clinic</p>	<p>Sensor applied to back of upper arm and activated during office visit</p> <p>Scanned in 14 days at the next visit</p> <p>Severe dehydration may cause inaccurate results</p>	<p>Reader device connects to PC or Mac to download and attach to EMR</p> <p>For FreeStyle Libre Desktop software: Microsoft Windows 7,8,10 or OS X El Capitan. At minimum, a computer with a USB 2.0 compatible hub with a dual-core 1.6GHz processor and 2 GB RAM is required.</p> <p>For LibreView: Windows Vista or higher computers: Microsoft Internet Explorer 10 or higher, Google Chrome release 37.0 or higher, Mozilla Firefox release 32.0 or higher.</p>	<p>12.3%</p>



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<p><b>Dexcom G4 Platinum Professional</b></p> 	<p>Receiver</p> <p>Sensor (applicator included)</p> <p>Transmitter</p> <p>Charging cable</p> <p>Dexcom Share 2 App and Dexcom Follow App</p> <p>Any glucose meter</p>	<p>7 day wear</p> <p>13 mm sensor</p> <p>45 degree insertion angle</p> <p>Approved for wear on abdomen and upper buttocks</p>	<p>Receiver can be as far as 20 feet away from transmitter</p> <p>Customizable Glucose Alerts (Fixed low glucose alert of 55 mg/dL)</p> <p>Additional customizable alerts</p> <p>Approved for pediatrics</p> <p>Color Screen</p>	<p>Requires calibration every 12 hours</p> <p>Blind option for professional use</p> <p>Transmitter waterproof 3 feet for 30 minutes</p> <p>Approved for ages 2 and older.</p> <p>Transmitter warranty 3 months</p> <p>Receiver warranty 1 year</p>	<p>Dexcom Studio Data Management Software</p> <p>Dexcom Clarity</p>	<p>9%</p>

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<p><b>Medtronic iPro2 Professional CGM</b></p> 	<p>Enlite Sensor</p> <p>Sensor insertion device (Enlite Serter)</p> <p>iPro2 recorder</p> <p>iPro2 Dock (Connects recorder to PC to download data)</p>	<p>6-day wear</p> <p>8.75 mm sensor</p> <p>90-degree insertion angle</p> <p>Approved for wear on the abdomen</p>	<p>Requires minimal patient training, as there is no receiver (blind CGM)</p>	<p>Results accessed via the web-based Carelink iPro</p> <p>For professional use</p> <p>Features overlay meal report, allowing focus on mealtimes</p> <p>Looks at data retrospectively. No real-time data available</p> <p>Transmitter waterproof</p> <p>Requires calibration 3-4 times/day and log book</p> <p>Transmitter warranty 1 year</p>	<p>Web-based Carelink iPro</p>	<p>13.6%</p>

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<b>Personal Stand-alone CGM</b>						
<p style="text-align: center;"><b>Abbott FreeStyle Libre System</b></p>  <p style="text-align: center;"><b>10-day system</b></p>  <p style="text-align: center;"><b>14 day system</b></p>	<p>Reader Kit includes: Reader, USB cable, interactive tutorial on USB, and power adapter, user's manual, Quick Start Guide, Quick Reference Guide</p> <p>Sensor Kit includes: one sensor pack, sensor applicator, alcohol wipes and product insert</p>	<p>10-day system: 10 days after 12 hour warm up</p> <p>14-day system: 14 days after the 1 hour warm up</p> <p>No calibration</p> <p>Sensor filament is &lt;0.4 mm thick and 5 mm long</p> <p>Transmitter is 35mm in diameter</p> <p>Approved for wear on upper back of the arm</p>	<p>Small, discreet and easy for patients</p> <p>Reader captures data from the sensor when it is with 1.5 inches of the sensor</p> <p>Water resistant</p> <p>Very thin filament - 0.4 mm thick</p> <p>Scan for glucose as often as needed</p>	<p>Approved for age 18+</p> <p>Not indicated for pregnant women; not evaluated for persons on dialysis</p> <p>12 hour warm up for 10-day sensor; 1 hour warm up for 14-day sensor</p> <p>Reads glucose every minute by scanning over sensor, records glucose every 15 minutes, stores up to 8 hours of data</p> <p>Sensor safe for bathing, showering, or swimming</p> <p>Ascorbic Acid and Salicylic Acid may interfere with sensor readings; not affected by acetaminophen</p> <p>Severe dehydration may cause inaccurate results</p>	<p>FreeStyle Libre Desktop software and LibreView Software</p> <p>No cost</p> <p>For FreeStyle Libre Desktop software: Microsoft Windows 7,8,10 or OS X El Capitan. Computer with USB 2.0 compatible hub &amp; dual-core 1.6GHz processor &amp; 2 GB RAM is required.</p> <p>For LibreView: Windows Vista or higher: Microsoft Internet Explorer 10 or higher, Google Chrome release 37.0 or higher, Mozilla Firefox release 32.0 or higher.</p>	<p>9.7% for 10-day system</p> <p>9.4% for 14-day system</p> <p>Sensor may inaccurately indicate hypoglycemia – in clinical study, 40% of the time device showed hypoglycemia at or below 60 mg/dL when glucose was in the range of 81–160 mg/dL</p>




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<p><b>Dexcom G4 Platinum</b></p> 	<p>Receiver</p> <p>Sensor (applicator included)</p> <p>Transmitter</p> <p>Charging cable</p> <p>Dexcom Share 2 App and Dexcom Follow App</p> <p>Any glucose meter</p>	<p>7 day wear</p> <p>13mm sensor</p> <p>45 degree insertion</p> <p>Approved for wear on abdomen and upper buttocks</p>	<p>Receiver can be as far as 20 feet away from transmitter</p> <p>Customizable Glucose Alerts (Fixed low glucose alert of 55 mg/dL)</p> <p>Additional customizable alerts</p> <p>Approved for pediatrics</p> <p>Supplies available at some pharmacies</p> <p>Color Screen</p>	<p>Requires calibration every 12 hours</p> <p>Personal use: Dexcom Share, which allows up to 5 remote followers to view sensor data using the Follow App (note: primary user must use an apple smart device at this time; followers can use android)</p> <p>Transmitter waterproof 3 feet for 30 minutes</p> <p>Approved for ages 2 and older.</p> <p>Transmitter warranty 6 months</p> <p>Receiver warranty 1 year</p>	<p>Dexcom Clarity Compatible with Window and Mac Operating Systems</p>	<p>9%</p>

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<p><b>Dexcom G5 Mobile CGM</b></p> 	<p>Receiver (optional but automatically sent with system)</p> <p>Compatible "Smart" device</p> <p>Sensor (applicator included)</p> <p>Transmitter</p> <p>Dexcom G5 Mobile App</p> <p>Dexcom Follow App</p> <p>Any glucose meter</p>	<p>7 day wear</p> <p>13 mm sensor</p> <p>45-degree insertion angle</p> <p>Can wear while bathing or swimming</p> <p>Approved for wear on abdomen and upper buttocks</p>	<p>Smart device/receiver can be as far as 20 feet away from transmitter</p> <p>Do not need receiver</p> <p>Customizable Glucose Alerts (Fixed low alert of 55 mg/dL)</p> <p>Make treatment decisions on sensor glucose</p> <p>Approved for pediatrics</p> <p>Dexcom Share</p> <p>Supplies available at some pharmacies</p>	<p>Dexcom Share is built in to this system, allowing up to 5 remote followers to view sensor data using the Dexcom Follow App (Note: primary user must use an apple smart device at this time; followers can use android)</p> <p>Approved for ages 2 and older</p> <p>Transmitter waterproof 3 feet for 30 minutes</p> <p>Transmitter warranty 3 months (hard shut-off)</p> <p>Receiver warranty 1 year</p>	<p>Dexcom Clarity</p>	<p>9%</p>

## Continuous Glucose Monitor Product Information

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<p><b>Dexcom G6 CGM System</b></p> 	<p>Receiver (optional but automatically sent with system)</p> <p>Compatible “Smart” device</p> <p>Sensor (applicator included)</p> <p>Transmitter</p> <p>Dexcom G6 Mobile App</p> <p>Dexcom Follow App</p>	<p>10 days</p> <p>45-degree insertion angle</p> <p>Can wear while bathing or swimming</p> <p>Approved for wear on abdomen and upper buttocks</p>	<p>No calibrations necessary</p> <p>Sensor auto-applicator</p> <p>Do not need receiver</p> <p>Customizable Glucose Alerts (Fixed low glucose alert of 55 mg/dL)</p> <p>Make treatment decisions without checking blood glucose</p>	<p>Sensor and Transmitter are water-resistant and may be submerged under eight feet of water for up to 24 hours without failure when properly installed</p> <p>G6 readings can be used to make diabetes treatment decisions when taking up to a maximum acetaminophen dose of 1,000mg every 6 hours. Taking a higher dose may affect the G6 readings</p> <p>Dexcom Share is built in to this system, allowing up to 5 remote followers to view sensor data using the Dexcom Follow App</p> <p>Approved for ages 2 and older</p>	<p>Dexcom Clarity</p>	<p>9%</p>




## Continuous Glucose Monitor Product Information

Company / Continuous Glucose Monitor	Equipment Needed	Sensor Wear	Strengths	Important Details and Warranties	Downloading System	Accuracy (MARD) <small>*the lower the Mean Absolute Difference (MARD), the more accurate</small>
<p><b>Medtronic MiniMed Guardian Connect CGM System</b></p> 	<p>Medtronic Guardian 3 Sensor + Serter Transmitter (Bluetooth)</p> <p>iPhone</p>	<p>7 days</p>	<p>Alerts patients from 10-60 minutes before a glucose excursion occurs</p>	<p>Sensor indicated for abdomen or back of upper arm</p> <p>Reads glucose every 5 minutes</p> <p>Requires calibration at least 2 times/day</p> <p>Indicated for ages 14-75 years</p> <p>Acetaminophen may falsely raise sensor glucose readings</p> <p>Safe for swimming in up to 8 feet of water for up to 30 minutes</p>	<p>Sugar.IQ App (analyzes glucose levels in response to insulin, food, and other factors; provides personalized insights for decision-making)</p> <p>Carelink</p>	<p>10.55% with calibration every 12 hours</p> <p>9.64% with calibration 3-4 times/day</p>







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<p><b>Senseonics Eversense CGM System</b></p> 	<p>Sensor (implanted subcutaneously by provider every 90 days)</p> <p>Transmitter and silicone-based adhesive</p> <p>SmartPhone/Watch</p>	<p>90 days</p>	<p>No need to change sensor every week</p> <p>Transmitter is waterproof, rechargeable, can be removed and replaced without affecting sensor</p> <p>Receiver is SmartPhone</p>	<p>Works through patented fluorescent, glucose indicating polymer technology to measure glucose in the interstitial fluid</p> <p>Threshold and predictive alerts detect 95% of hypoglycemic episodes (70 mg/dL) and 99% of hyperglycemic episodes (180 mg/dL) within a 15-minute window</p> <p>Provides visual, audible, and on-body vibrate alerts for impending low or high glucose</p>	<p>Eversense Mobile App</p>	<p>8.5%</p>

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<b>Insulin pumps with integrated CGM</b>						
<p><b>Medtronic MiniMed 530G with Enlite</b></p> 	<p>Insulin pump</p> <p>Enlite sensor</p> <p>Transmitter</p> <p>Sensor insertion device (Enlite Serter)</p> <p>Tape</p> <p>USB cable (or Contour Next link meter for download)</p> <p>Transmitter charger</p> <p>Contour Next Link meter wirelessly communicates with the system, so no manual entry is needed for calibration or insulin dosing. Enter glucose reading from any meter</p>	<p>6-day wear</p> <p>8.75 mm sensor</p> <p>90 degree insertion angle</p> <p>Approved for wear on the abdomen</p>	<p>CGM integration with insulin pump</p> <p>Customizable Glucose Alerts</p> <p>Threshold Suspend feature</p> <p>Sensor and transmitter must be within 6 feet of the pump</p>	<p>Approved for ages 16+</p> <p>Threshold suspend feature automatically stops insulin delivery for up to 2 hours when sensor glucose reaches preset low value and no response to alarms</p> <p>MiniMed Connect sends pump and sensor information to an app on patient's iPhone® or iPod touch®/text to 3/unlimited viewers</p> <p>May manually enter BG reading or communicate wirelessly with Contour Next Link meter</p> <p>Waterproof transmitter</p> <p>1 Year Transmitter warranty</p> <p>4 year pump warranty</p>	<p>Carelink Personal software for data management for patients.</p> <p>Carelink Professional software used for healthcare providers.</p> <p>Compatible with windows and Mac Operating Systems</p>	<p>13.6% (3-4 calibrations per day) and 14.7% (two calibrations per day)</p>

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<p><b>Medtronic MiniMed 630G System with Enlite</b></p> 	<p>Enlite-serter Enlite Sensor Enlite Transmitter Contour Next Link 2.4 meter MiniMed 630G insulin pump</p>	<p>6-day wear 8.75 mm sensor 90-degree insertion angle Approved for wear on the abdomen</p>	<p>Predictive alerts Smart-guard technology to pause insulin delivery if a low sensor glucose threshold is met without a response</p>	<p>Approved for use in ages 16+ May manually enter BG reading or communicate wirelessly with Contour Next Link 2.4 meter to calibrate Transmitter 1 year warranty Waterproof transmitter</p>	<p>CareLink Software</p>	<p>13.6% (3-4 calibrations per day) and 14.7% (two calibrations per day)</p>




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<p><b>Medtronic MiniMed 670G System</b></p> <p>First Hybrid Closed Loop System (a partial artificial pancreas)</p> 	<p>One-press Sertter</p> <p>Guardian 3-CGM Sensor</p> <p>Guardian Link 3 Transmitter</p> <p>Contour Next Link 2.4 meter</p> <p>MiniMed 670G insulin pump</p>	<p>7 days continuous</p> <p>45 degree insertion angle</p> <p>Approved for wear on the abdomen and upper back of arm</p>	<p>Suspend before low option avoids lows and rebound highs- automatically restarts insulin once glucose levels recover</p> <p>Auto Mode- adjusts basal insulin every 5 minutes based on sensor glucose</p> <p>Tighter control, fewer lows, and excellent night time control</p> <p>No severe hypoglycemia or DKA</p>	<p>Approved for ages 14+ and older</p> <p>Guardian Link 3 Transmitters- 1 year warranty</p> <p>Contour Next Link 2.4 meter - 90 day warranty</p> <p>MiniMed 670G insulin pump - 4 year warranty</p>	<p>CareLink Software</p> <p>Two urgent notices for the CareLink Personal software: (1) Mozilla® announced that it will drop Firefox® support for Java in March 2017. CareLink Personal uses Java plugins to upload data from your Medtronic supported medical device, such as the insulin pumps. (2) CareLink Personal now supports macOS Sierra. Please contact Customer Support if you have questions.</p>	<p>9.64% and 8.7% for wear on back of arm</p>

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<p><b>Tandem t:slimX2 with Dexcom G5</b></p> 	<p>Tandem t:slimX2 insulin pump</p> <p>Separate Dexcom receiver (optional)</p> <p>Dexcom sensor (comes with built-in applicator)</p> <p>Dexcom transmitter</p> <p>Charging cable for pump and receiver (receiver does not automatically come with system)</p> <p>Any glucose meter</p> <p>USB cable T:slim USB Memory Card</p>	<p>7-day wear</p> <p>13 mm sensor</p> <p>45-degree insertion angle</p> <p>Approved for wear on abdomen and upper buttocks</p>	<p>CGM integration with insulin pump</p> <p>Customizable Glucose Alerts</p> <p>See Dexcom G5 Mobile for further sensor details</p> <p>Allows wearer to make treatment decisions without checking blood glucose</p>	<p>Sensor integration with insulin pump</p> <p>Approved for ages 6+</p> <p>Transmitter waterproof 3 feet for 30 minutes</p> <p>Transmitter warranty 3 months (with hard shut off)</p> <p>Uses Dexcom G5 technology</p> <p>Separate receiver warranty 1 year if purchased additionally</p> <p>Pump warranty 4 years</p>	<p>T:connect diabetes management application for pump and CGM data (and compatible meters) download. Compatible with Windows and Mac Operating Systems</p> <p>Dexcom Clarity for receiver, only if using</p>	<p>13.2%</p>

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<p><b>Tandem t:slimX2 Basal IQ with Dexcom G6</b></p> 	<p>Tandem t:slimX2 insulin pump</p> <p>Charging cable for pump</p> <p>Dexcom sensor (comes with auto-applicator)</p> <p>Dexcom transmitter</p> <p>Smart-device for sensor data viewing (optional)</p> <p>Any glucose meter</p>	<p>10 days</p>	<p>No calibrations</p> <p>Dexcom G6 sensor</p> <p>Basal IQ technology predicts glucose in the next 30 minutes, suspends insulin if glucose is expected to go below 80 mg/dL and resumes insulin when glucose has risen</p> <p>Insulin suspends if CGM reading is below 70 mg/dL</p>	<p>Sensor integration with insulin pump</p> <p>Uses Dexcom G6 technology</p> <p>Insulin can be turned on and off as often as every 5 minutes</p> <p>Able to suspend insulin for up to 2 hours within a 2 ½ hour rolling window.</p> <p>Approved for ages 6+</p> <p>Transmitter waterproof 3 feet for 30 minutes</p> <p>Transmitter warranty 3 months (with hard shut off)</p>	<p>T:connect</p> <p>T:connect HCP Portal</p> <p>Dexcom Clarity</p>	<p>9%</p>